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A7710

DATE: Friday, January 17, 2003

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L3        11 with L2

6        L3

L2        thermus!

2306     L2

L1        ori! or (origin near2 replication)

16084    L1

END OF SEARCH HISTORY

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- ☐ 1. 6350591. 16 Feb 99; 26 Feb 02. Recombinant DNA and methods for producing thermostable enzymes. Weber; J. Mark, et al. 435/69.1; 435/477 536/23.7. C12N015/74 C12N015/31.
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- ☐ 2. 6207377. 14 Aug 98; 27 Mar 01. Method for construction of thermus-E. coli shuttle vectors and identification of two Thermus plasmid replication origins. Wayne; Jay, et al. 435/6; 435/252.3 435/320.1 435/471 435/91.1 536/23.1 536/24.1. C12Q001/68 C12P019/34 C12N015/74 C12N015/63 C12N001/20.
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- ☒ 3. 5872238. 18 Aug 97; 16 Feb 99. Thermophile gene transfer. Weber; J. Mark, et al. 536/23.7;. C12N015/31.
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- ☒ 4. 5866422. 29 Oct 97; 02 Feb 99. Method for cloning and producing the Tsp45I restriction endonuclease in E. coli. Wayne; Jay, et al. 435/418; 435/193 435/199 435/320.1 536/23.2. C12N015/54 C12N015/55.
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- ☒ 5. 5786174. 28 Jan 97; 28 Jul 98. Thermophile gene transfer. Weber; J. Mark, et al. 435/69.1; 435/463 530/350 536/23.1. C12P021/02 C12N015/63 C07K014/00 C07H021/04.
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- ☐ 6. US 6207377 B1. Cloning Thermus species (Ts) plasmid genes comprises transforming Escherichia coli with cloned recombinant plasmid containing Ts and E.coli origins of replication, isolating cloned recombinant plasmid from E.coli and transforming Ts cell. WAYNE, J, et al. C12N015/74 C12P019/34 C12Q001/68.
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